From: Betsy Blunt <bblunt@ehs.umass.edu> Sent: Wednesday, February 08, 2012 8:40 AM To: Adrian Parsegian; Agnes Lacreuse; Al Rakouskas; Alejandro Briseno; Andrew Danylchuk; Andrew Whiteley; Barry Braun; Becky Lawlor; Christine Rogers; Cole Tucker; David Finkelstein; Dennis Bruffee; Elaine Batista Nogueira; Erika Hamilton; Fran Caron; Francis Merrigan; Helene Cunningham; Hilary Woodcock; Hanchett, James (DPH); Jane Plaza; Jean Alamed; Joe Smith; Jonathon Tominar-Lipari; Joy Ward; Ler Louraine; Martha Sylvia; Marv Ellin; Mary Larkum; Michael Cottom; Phyllis M. Berman; Richard Wood; Ron Grosslein; Ruth Witkowsky; Ryan Feyrer; Sally Ives; Sherrie Webb-Yagodzi Yung Morgan Cc: Subject: FW: Attend a webinar on Permeation and Degradation in Glove Selection From: Judy LaDuc Sent: Wednesday, February 08, 2012 8:33 AM

To: Betsy Blunt; Yung Morgan; Glenda Pons; Alesia Fugere; Christine Rogers; Mark A. Dusza; Vince Chase **Subject:** FW: Attend a webinar on Permeation and Degradation in Glove Selection

FYI. It is free

From: Safety Inc [mailto:caroline=esafetyinc.com@m15.madmimi.com] On Behalf Of Safety Inc

Sent: Wednesday, February 08, 2012 8:30 AM

To: Judy LaDuc

Subject: Attend a webinar on Permeation and Degradation in Glove Selection

# Attend a Webinar on Glove Selection -Permeation and Degradation, February 15

# **Permeation and Degradation in Glove Selection**

with Mapa/Jarden Safety

- Hands and Hazards
- Standards and Performances
- Degradation
- Glove Triangle

Join us on February 15 at 12pm to learn about permeation and degradation in glove selection with Mapa/Jarden Safety.

PC-based attendees - Required: Windows@ 7, Vista, XP, 2003 Server or 2000 Macintosh®-based attendees - Required: Mac OS® X 10.4.11 (Tiger®) or newer Sponsored by Safety Inc and Mapa/Jarden Safety.

Event details:

Topic: Permeation and Degradation in Glove Selection

Date: February 15, 2012 Time: 12:00 pm (ET)

Duration: One hour Cost: None

Site: www.GoToWebinar.com Gotowebinar code: 248-673-290

**Additional Webinars** 

# **Acoustic Wave Technology**

with Hawk Measurement Systems on February 29, 2012 at 12 pm

- What is acoustic wave technology?
- How does acoustic wave technology work?
- What does it mean for my application?
- How is acoustic wave used? With our sister company, ETA Process Instrumentation.

### Thermography and Process Applications

with Process Sensors on March 7, 2012 at 12 pm.

- Brief review of thermography
- Benefits of using thermography
- How thermography is effectively utilized in process measurement and control
- How to choose the best thermography instrument for your application

With our sister company, ETA Process Instrumentation

# Fall Protection: Understanding the new OSHA Requirements

with Capital Safety/DBI Sala on March 13, 2012 at 12 pm.

■ Rooftop maintenance, 3600# gates, and use of lanyards on scissor lifts or lift trucks

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